	L#	Hits	Search Text	DBs	Err ors
1	L1	19311	compute\$5 adj2 tomogra\$5	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
2	L2	638041	hounsfield or HU	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
3	L3	33618	frequency with distribution	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
4	L4	43875	transfer adj function	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
5	L5	261	fliter\$5	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
6	L6	7	2 with 3	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
7	L7	7	2 with 4	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0

	L #	Hits	Search Text	DBs	Err ors
8	L8	1	1 and 6 and 7	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0

D cument Current Current Title **Inventor** XRef ID OR This US Histogram-based image filtering in Bruder, 2004006403 600/425 Herbert et al. computed tomography 8 A1 700/31; US 6711531 Temperature control simulation method Tanaka, Kazuo 703/6 703/2; and apparatus et al. ₽1 703/7 US 6462635 Resonant device, such as a striker or load 335/271 335/279 Noe, Mathieu generator US 4644389 Nakagawa, 348/665 Digital television signal processing circuit 348/640 Masaki et al. Image processing and recording method EP 524043 MARTINUZZI, and pick-up device for carrying out this JEAN-MICHEL Α1 method. Recording and processing of image to record views - using modulation transfer MARTINUZZI, EP 524043 A function to record samples in given direction and applying deconvolution filter to reconstruct image Non-minimum phase dynamic system control method - by generating pseudo or WO 8802882 HALEY, P et compensated output based upon al. estimated values of state variables to find steady state asymptote

	D cument ID	Title	Current OR	Inventor
1	US 2004006403 8 A1	Histogram-based image filtering in computed tomography	600/425	Bruder, Herbert et al.



		D cument	Title	Current OR	Current XRef	Invent r
th15	1	US 2004006403 8 A1	Histogram-based image filtering in computed tomography	600/425		Bruder, Herbert et al.
	2/	US 2003004497 8 A1	EXPANDED AND GENETICALLY MODIFIED POPULATIONS OF HUMAN HEMATOPOIETIC STEM CELLS	435/372	424/93. 21	YOUNG, JUDY CAROL et al.
	3	US 6658080 B1	Displaying image data using automatic presets	378/4	378/94	Poole, Ian et al.
	A	US 5033087 A	Method and apparatus for the automatic determination of phonological rules as for a continuous speech recognition system	704/256	704/245	Bahl, Lalit R. et al.
	5 (	US 4922915 A	Automated image detail localization method	382/128	378/18; 382/168 ;	Arnold, Ben A. et al.
This	6	DE 10229113 A	Organ-related image-optimizing method for X-ray computer tomography (CT) prepares Hounsfield unit (HU) value frequency distribution for CT image via HU gray scale values for body layer			BRUDER, H et al.
	7	US 5430291 A	X=ray tomography method for measuring widths of fractures and their contribution to overall pore volume in fracture reservoirs - translating series of CT scans to number images to form estimated porosity image in Hounsfield units, selecting region of interest within image and creating frequency histogram of			MOSS, R M et al.